L Number	Hits	Search Text	DB	Time stamp
-	1	"20020124399"	USPAT; US-PGPUB; EPO; JPO	2004/09/08 12:02
-	2445538	(component ic chip) wiht mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera with light with source	USPAT; EPO; JPO	2004/09/15 18:43
-	40316	((component ic chip) wiht mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera with light with source) and 29/$.ccls.	USPAT; EPO; JPO	2004/09/15 18:14
-	6087	(((component ic chip) wiht mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera with light with source) and 29/$.ccls.) and vacuum	USPAT; EPO; JPO	2004/09/15 18:16
-	140	((((component ic chip) wiht mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera with light with source) and 29/$.ccls.) and vacuum) and mounting adj head	USPAT; EPO; JPO	2004/09/15 18:16
-	3	(component ic chip) near3 mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera with light with source and vacuum with (chuck$3 head)	USPAT; EPO; JPO	2004/09/15 18:51
-	21	5383270.URPN.	USPAT	2004/09/15 18:47
-	2	(component ic chip) near3 mounting and (reference location locating position$3 fiducial align$4) near3 mark and camera same light with source and vacuum with (chuck$3 head pad) with surface	USPAT; EPO; JPO	2004/09/15 18:53
-	3	(component ic chip) near3 mounting and (reference location locating position$3 fiducial align$4) near3 mark and vacuum with (chuck$3 head pad) with surface with area	USPAT; EPO; JPO	2004/09/15 18:54
-	1	(component ic chip) near3 mounting and (reference location locating position$3 fiducial align$4) near3 mark and vacuum with surface near2 area	USPAT; EPO; JPO	2004/09/15 18:54
-	5	electronic with component with mounting with holding and vacuum near3 (head pad chuck) and image with mark	USPAT; EPO; JPO	2004/09/16 10:57
-	0	electronic with component with mounting and vacuum near3 (head pad chuck) and image with mark and tft	USPAT; EPO; JPO	2004/09/16 10:58
-	0	electronic with component with mounting and vacuum near3 (head pad chuck) and image with mark and thin$1film near3 transistor	USPAT; EPO; JPO	2004/09/16 10:59
-	0	electronic with component with mounting and vacuum and image with mark and thin$1film near3 transistor	USPAT; EPO; JPO	2004/09/16 10:59
-	10	mounting and vacuum and image with mark and (tft thin$1film near3 transistor)	USPAT; EPO; JPO	2004/09/16 11:08
-	22	5641714.URPN.	USPAT	2004/09/16 11:04
-	4	5801545.URPN.	USPAT	2004/09/16 11:07
-	3	(transfer$4 mounting mount) with (tft thin$1film near3 transistor)and vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:20
-	3	5731860.URPN.	USPAT	2004/09/16 11:11
-	2	29/720.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:23

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-	5	29/721.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:25
-	0	29/739.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:25
-	6	29/741.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:28
-	13	29/743.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:30
-	5	29/dig 44.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:31
-	7	29/832.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:49
-	10	("4393579" | "4480780" | "4796357" | "4868973" | "4876791" | "4956911" | "5207467" | "5501004" | "5591295" | "5628660").PN.	USPAT	2004/09/16 11:36
-	5	("3774834" | "3949925" | "4967261" | "5177596" | "5276961").PN.	USPAT	2004/09/16 11:42
-	8	5501004.URPN.	USPAT	2004/09/16 11:42
-.	7	("4372802" | "4526646" | "4919746" | "4931128" | "4980002" | "5250144" | "5338381").PN.	USPAT	2004/09/16 11:44
-	3	5591295.URPN.	USPAT	2004/09/16 11:45
-	2	("4501064" | "4934578").PN.	USPAT	2004/09/16 11:46
-	8	5628660.URPN.	USPAT	2004/09/16 11:46
-	8	5628660.URPN.	USPAT	2004/09/16 11:48
-	7	29/833.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 16:23
-	1	29/830.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:50
-	3	901/$.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:51
-	3	294/$.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:52
-	7	414/$.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:53
-	23	356/$.ccls. and (transfer$4 mounting mount) with vacuum and image with mark	USPAT; EPO; JPO	2004/09/16 11:53
-	16	(transfer$4 mounting mount) with vacuum and image with mark with (reference location locating position$3 fiducial align$4) and light adj path	USPAT; EPO; JPO	2004/09/16 16:26
-	20	(transfer$4 mounting mount) with vacuum and image same mark with (reference location locating position$3 fiducial align$4) and light adj path	USPAT; EPO; JPO	2004/09/16 16:35
-	28	(transfer$4 mounting mount) with vacuum and image same mark and light adj path	USPAT; EPO; JPO	2004/09/16 17:58
-	15	(transfer$4 mounting mount) with vacuum with (ccd camera) same mark	USPAT; EPO; JPO	2004/09/16 18:01
-	12	((transfer$4 mounting mount) with vacuum with (ccd camera)) and 29/$.ccls.	USPAT; EPO; JPO	2004/09/16 18:03
-	8	((transfer$4 mounting mount) with vacuum with (ccd camera)) and 356/$.ccls.	USPAT; EPO; JPO	2004/09/16 18:04
-	14	((transfer$4 mounting mount) with vacuum with (ccd camera)) and 257/$.ccls.	USPAT; EPO; JPO	2004/09/16 18:04
-	138	(transfer$4 mounting mount) with vacuum with (ccd camera)	USPAT; EPO; JPO	2004/09/16 18:05